NOTT'S PATENT STOVES, for warming Churches, Chapels, Shops, Warehouses, &c.—Architects, Builders, and Ironmongers are informed that the Manufactory is REMOVED from Great Queen-street to Messrs. BENHAM AND SONS, Wigmore-street, Cavendish-square, where there is also a large assortment of other Warm Air Stoves, and a very extensive variety of fashionable Stove Grates, Fenders, and Fire-irons.

N.B. Churches, Conservatories, and other Buildings warmed by hot water.

WARMING by means of the circulation of WARM AIR.—BURBIDGE and HEALY beg respectfully to inform the public, that they are prepared to undertake the warming of churches, hot houses, &c. with a new apparatus of the most simple and durable construction, which they can warrant to keep in order any length of time, and which is capable of effectually warming buildings of any magnitude in a most economical manner.—BURBIDGE and HEALY, 139, Fleet-street.

HOT-WATER WARMING APPARATUS, with the latest improvements, adapted for hot-houses, green-houses, pits, &c., continues to be supplied and erected by HUTCHES and TAYLER, Battersea. Also improved warm-air apparatus for churches and other buildings requiring to be warmed only occasionally. N.B. The parts being always ready, promptitude may be relied on.

HOT-WATER APPARATUS.—The attention of architects, builders, and others is respectfully requested to BENJAMIN FOWLER'S superior method of heating churches and chapels, halls, staircases, conservatories, forcing and greenhouses, manufactories and warehouses, kilns, rooms for drying timber, &c., and every variety of purpose for which artificial heat is required. Within the last twenty years some hundreds of buildings have been heated upon this plan, and the parties for whom they were executed are constantly expressing their satisfaction, also their willingness to vouch for their efficiency. An improved wrought-iron boiler, which requires no brickwork, may be seen in actual upon the premises.—BENJAMIN FOWLER, 69, Dorset-street, Fleet-street.

WALKER'S PATENT. — WARMING and VENTILATING WORKS, LOWER KING-STREET, MANCHESTER.

Established for the manufacture by machinery, of various descriptions of approved apparatus for warming and ventilating all kinds of buildings by STEAM, HOT-WATER, and WARM AIR, and for the economical application of heat generally to manufacturing and domestic purposes.—The proprietor having been engaged for many years in an extensive practice of this art in various parts of the kingdom, and reduced it to certain and accurate data, and feeling satisfied, from the frequency of failure in warming and ventilating, that there exists a field for the operations of properly qualified persons, is prepared to undertake works of this kind, on the principle of guaranteeing any required temperature and stated amount of ventilation. Drying-rooms and stoves heated, where required, up to 200 deg. Fahrenheit, and drying operations generally planned and executed on improved principles. Having also bestowed much attention to reducing the expense and cumbrous nature of ventilating arrangements, he solicits public notice to the following highly useful, compact, and well-tried inventions:—

Walker's Patent HEAT-BOXES, Portable SELF-FEEDING BOILERS, improved SCREW WARMING and VENTILATING MACHINES, HOT-WATER STOVES, TUBULAR and other WARM AIR STOVES, Portable steam-Engines of useful sizes, with cylindrical or tubular boilers.

Competent workmen sent to any part of the country. References to numbers of public institutions, churches, nobility and gentry, architects, manufacturers, &c., throughout England, Ireland, Scotland, and Wales.

TO BUILDERS and CARPENTERS.—Whipple Stoves, double backs, 3d. per inch. Registers, 6½d. 8d. per inch.

Cottage Ranges, with Ovens and Boilers, 2 ft. 2 in., 6½ ; 2 ft. 4 in. Ch., 3 ft. 6 in., 6½.

Self-acting Ranges, with Circular Oven and Back Boiler,

Best Wrought Bars and Bright Fittings.	
2 ft. £2 15s.	3 ft. 4, £3 12s. 6d. 4 ft., £4

Best Patent Cut Clasp.

4½d.	5d.	7d.	10d.	1s. 2d.	1s. 6d. per 1,000.
2d.	3d.	3½d.	5d.	10d.	20d.

Best Sheet Floor Brads 12s. per cwt.

Best Town Glue 32s. Do. Scotch, 28s. per cwt.

Best Patent Nosh Lime.

4s. 2d.	4s.	6s. 6d.	7s. 6d.	10s.	12s. per gross.
1	2	3	5	6	9

At F. R. WILLIAMSON'S IRONMONGERY and STOVE WAREHOUSE, 16, Chiswell-street, Finsbury-square.

Lists of Prices had on application at the Warehouse, or by letter pre-paid, inclosing postage stamp.—Warehouse closes at 7 o'clock.

TO ARCHITECTS, BUILDERS, &c.

REDUCED LIST of PRICES.—R. HENLY and Co., WHOLESALE IRONMONGERS and Manufacturers of KITCHEN-RANGES, STOVES, &c., 188, Blackfriars-road, and 117, Union-street, Borough.

Strong Self-acting Kitchen Ranges, with Back Boiler and Oven, and Wrought Bars:—

2 ft.	2 ft. 9 in.	3 ft. 6 in.	3 ft. 9 in.	4 ft.
£1	£1 10s.	£1 15s.	£2	£2 10s.

Henly's Patent Improved, with back Boiler and Wrought Iron Oven:—2 ft. 2 ft. 9 in. 3 ft. 6 in. 3 ft. 9 in. 4 ft.

£2 £3 10s. £4 5s. £4 10s. £5.

Best Register Stoves, at 7d., 9d., and 10d. per inch.

Do. Elliptic do. at 8½d., and 9d. do.

Manufacturer of WOLFARTON'S PATENT REGISTER STOVES, a certain cure for SMOKY CHIMNEYS, and effecting a great saving in fuel. To be seen in use daily.

Orders from the Country, accompanied with a remittance or references, will meet with prompt attention.

OLD-ESTABLISHED WHOLESALE IRONMONGERY WAREHOUSE, Kitchen ranges, and Stove-grate Manufactory 13, Oram-street, Walworth.

JOHN GRICE most respectfully solicits the attention of Architects, Builders, and Carpenters, to his Stock of Black and Bright Stoves, Kitchen Ranges, &c., &c.

Black Registers, from 6½d. per in. and upwards.

Bright ditto with Black and Bright Bars, at 1s. and upwards.

Self-acting Kitchen Ranges, with Oven and Back Boiler, Wrought Bars, Fittings Bright:—

2 ft.	3 ft. 6 in.	4 ft.
£2 5s.	£3 10s.	£4 5s.

All articles made on the premises and warranted, and delivered free of expense within five miles of London. Bell-hanging in superior style, hung in secret, 8s. per pull.

TO BUILDERS, CARPENTERS, &c.—The undermentioned are the PRESENT PRICES of IRONMONGERY, at YOUNG'S, 194, Oxford-street. Every other article equally low. Orders executed upon receipt of remittance or a respectable London reference.

	2	2½	3 Inches.
Cast Dante	11s.	14s.	20s. per gross.
Cut	4d.	6d.	10d. 20d. } per
Clasp	6d.	9d.	1s. 6d. 2s. 10d. } 1,000.

	Nos. 3	4	5	6
Patent Line	4s. 6d.	7s. 9d.	9s. 10d.	12s. per gross.

	2	2½	3 Inches.
Rare Pipe	1s. 1d.	1s. 3d.	1s. 5d. per yard.

NAILS and IRONMONGERY from BIRMINGHAM.—To BUILDERS, ARCHITECTS, &c.—Nails, Locks, and every description of Builders' Ironmongery, of the best quality, supplied at the lowest Birmingham prices, by FREDERICK BLYTH, Patent Cut Nail Manufacturer and General Factor, Edmund-street, Birmingham. Lists of prices forwarded upon application.

IRON FOUNDRY, 9, Brick-lane, Old-street, St. Luke's.—J. J. JONES having made great additions to his STOCK OF PATTERNS, begs to inform the Trade, that he can now supply them with Plain and Ornamental Iron Columns, Girders, Railings, Pilasters, Iron Coping, Balconies, Window Guards, Verandahs, Ornamental Staircase Panels, Iron Staircases, Tomb Enclosures, Trellis Panelling, Lamp and other Brackets, Cantilevers, Newel Bars, Water Closet Work, Area Gratings, Fly and other Wheels, Wheel Plates, &c.

BAKERS' OVEN WORK, Forge Backs and Troughs, Rain Water Pipes and Gutters, Sash Weights, Furnace Bars, Stoves, Ranges, &c., always in stock.

IRON FOUNDRY,

169, DRURY-LANE, and CHARLES-STREET, DRURY-LANE

JOSEPH GLOVER,

Solicits the attention of the Trade to his extensive Stock of PATTERNS for CASTINGS of EVERY DESCRIPTION, consisting of those for every purpose, either structural or ornamental.

Wheel Pinion and Steam-Engine Patterns; Range Stove and Hot Plate Metal.

A Stock of Rain-Water Pipes, Plain and O G Guttering, Air Bricks, Sash Weights, &c. &c.

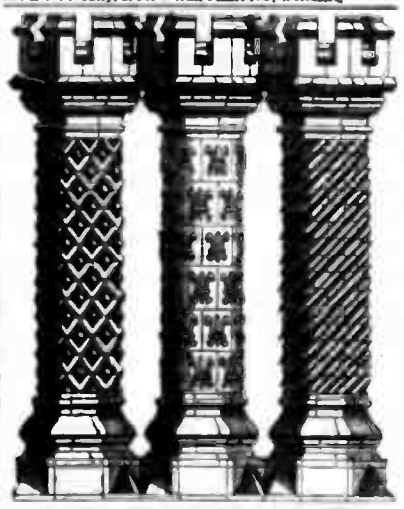
A very superior description of Sand Door, particularly suitable for internal work, being perfectly secure, and not unsightly.

ESTIMATES given for IRON RAILING and every description of Iron-work, complete to specification, and the work executed with every attention to quality and dispatch.

GLOVER'S FOUNDRY,

169, DRURY-LANE, and CHARLES-STREET.

WORCESTER ENCAUSTIC TILE WORKS.—The Proprietors, who are retiring from Business, are enabled to offer their STOCK of TILES at a very Reduced Rate. Ornamental Pavements of the best description, at 1s. 3d. per square foot; "Encaustic," at 9d.—N.B. These Tiles being manufactured on exact imitation of the best ancient specimens, are more suitable for the restoration of ancient Churches and Buildings than any others of modern make; and the present opportunity affords Architects and others the means of adopting a very beautiful decoration at the ordinary cost of stone. Arrangements have been made for any future "matchings" that may be required.—Specimens may be seen in London, at Messrs. GREIVE and GRELLIER'S Marble Wharf, Belvidere-road, Waterloo-bridge; and in the country, at the Works, Palace-row, Worcester.



TO ARCHITECTS, BUILDERS, AND RAILWAY CONTRACTORS.

BRICKS and TILES, plain and moulded, manufactured in a superior manner, from fine beds of clay on the Earl of Leicester's estate at Holkham, of red, blue, and Bath stock-colours, both for plain and ornamental work. Specimens to be seen at Blackfriar's Wharf, Commercial-road, Lambeth (near Waterloo-bridge), consisting of plain bricks of the usual size for building purposes, moulded bricks for forming Tudor chimney shafts of various designs, label mouldings, cornices, copings, window sills, dressings for windows and doors, mullions, ridges, skirtings, &c. Also paving and paving tiles of an ornamental character in the same materials. The moulded bricks are fully equal to the best specimens referred to under the articles "Brickwork," in Nos. 250 and 271, of "The Builder."

TO BUILDERS AND OTHERS.

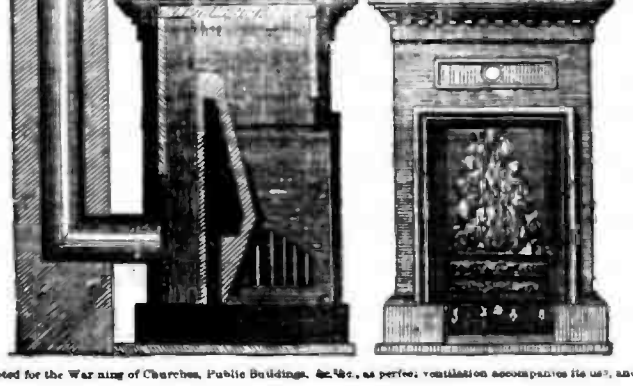
RAIN-WATER PIPES, heads, shoes, and elbows, half-round and O G gutters, sash weights, railing bars, sink and stable traps and gratings, air bricks close and open coal plates, scrapers, tile lights, balcony panels, barrow wheels, &c.

GAS and WATER PIPES, bends, branches, Tee pieces, syphons, and lamp columns; also hot-water pipes for heating buildings and hot-houses, and FLANGE PIPES, with all the usual connections. A large stock of the above CASTINGS at very low prices, at JONES'S, Iron Bridge Wharf, No. 6, Bankside, Southwark.

LAP WELDED IRON TUBES.—W. H. RICHARDSON, Jun., and Co., MANUFACTURERS of every description of WROUGHT IRON TUBES for Locomotive and Marine Boilers, Gas, Steam, and other purposes.

PATENT TUBE WORKS, DARLASTON, STAFFORDSHIRE.

CUNDY'S PATENT OPEN FIRE-PLACE, HOT AIR, VENTILATING STOVE.



This Stove embraces the following important principles:—

HEAT BY RADIATION,
HEAT BY CONDUCTION,
HEAT BY REFLECTION,
VENTILATION.

The following are cubical areas the Stoves are calculated to warm and ventilate:—

No. 1 Stove from 5,000 to 10,000 cubic feet.

No. 2 ditto from 10,000 to 50,000 cubic feet.

No. 3 ditto from 50,000 to 100,000 cubic feet.

This admirable Stove is now extensively adopted for the Warming of Churches, Public Buildings, &c. &c., as perfect ventilation accompanies its use, and as it is a most powerful producer of heat.

TESTIMONIALS AFTER LENGTHENED TRIAL.

Gothic Villa, St. John's Wood, Oct. 28, 1848.

Sir,—Perhaps there are few private individuals who have had more experience in stoves than I have had; I have tried most of the newly invented ones, and rejected all but yours, two of which I have tried in my Temporary Church, and found them to succeed so well that I have introduced them into All Saints' Church, St. John's Wood. The following reasons induce me to approve of them:—Exemption of effluvia, the existence of a great body of pure warm air, the perfect system of ventilation, the sight of the fire, the consumption of vitiated air, the little attention requisite, the cleanliness connected with them, and though last not least, the great economy of fuel. All more can say in favour of your stoves is, that whenever I require a stove, either for my house or church, I shall purchase your patent stoves, and recommend all my friends to do the same.—Yours truly,

ED. THOMPSON, D.D., Incumbent of All Saints', St. John's Wood.

20, Charterhouse-square, Monday, February 17, 1848.

Dear Sirs,—The stove which you have recently erected in my church have been highly successful, and I have great pleasure in expressing to you the entire satisfaction which they have given to all parties.

The church, which was notoriously noted for its coldness and bad ventilation, is now most agreeably warmed and well ventilated.

I shall be most happy, on any occasion, to bear testimony to the excellency of your stoves, and I will endeavour, to the best of my power, to make them known, and I will certainly recommend them to my friends.

I remain, Dear Sir, yours faithfully,

WM. ROGERS, St. Thomas's, Charterhouse

PATENT TORRENT WATER-CLOSET.

AUSTIN'S PATENT.

This much approved and admired Closet is strongly recommended to those Architects and Builders who have not yet tried it: it is SELF-ACTING, THOROUGHLY CLEANSES the basin, is always TRAPPED, and requires no CISTERN if it can be connected with the water-main.

THE STOVES AND WATER-CLOSETS ARE MANUFACTURED ONLY BY MESSRS. DOWSON (LATE OF 99, WELBECK-STREET), STINGO IRON-WORKS, STINGO-LANE, LONDON.

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